

ABSTRACT OF THE DISCLOSURE

5 The present invention relates to a drive device
having an actuating drive for driving a displaceable
element, in particular a closing device of a motor vehicle
door, by means of a gear wheel that has a ring gear and a
hub. The ring gear of the gear wheel can be indirectly or
directly driven by the actuating drive and the displaceable
element can be impinged indirectly or directly by the hub
of the gear wheel. The aid of the invention is to provide
10 a drive device that has particularly small space
requirements, which at the same time allows the kinetic
energy of the actuating device to be reliably intercepted.
To achieve this, the ring gear of the gear wheel and the
hub of the gear wheel include a predominantly inflexible
15 material and are interconnected by means of an elastic
intermediate element.